

IT

L'anta di protezione laterale KSLSS1 va fissata a pavimento e nella parte superiore dell'automazione, rispettando le misure indicate in figura 2.

N.B. Verificare che la misura A (riferita alla posizione del rinvio cinghia) e la misura B (riferita alla posizione del motore) sia almeno di 170 mm.

Le dimensioni del vetro (Lss e Hss) vanno calcolate rispettando le formule indicate in figura 2.

Le lavorazioni del vetro per il fissaggio delle cerniere e della serratura, sono indicate in figura 1.

EN

The KSLSS1 mobile side screen must be fixed to the floor and to the upper part of the automation, respecting the measurements shown in the figure 2.

Note: Check that size A (referring to the position of the belt transmission) and size B (referring to the position of the motor) are at least 170 mm.

The dimensions of the glass (Lss and Hss) must be calculated respecting the formulas shown in the figure 2.

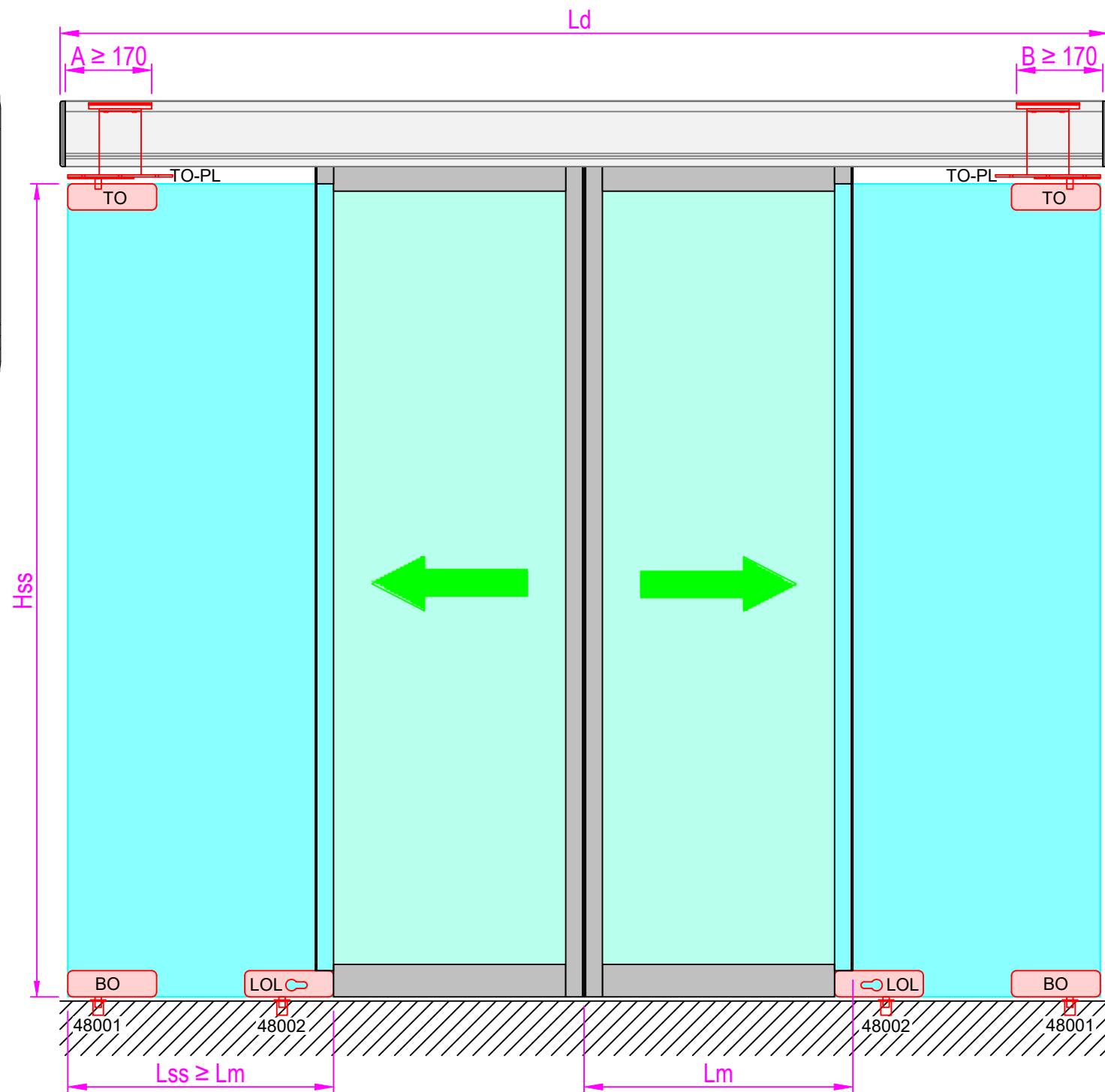
The workings of the glass for fixing the hinges and the lock are shown in the figure 1.

FIGURA 1



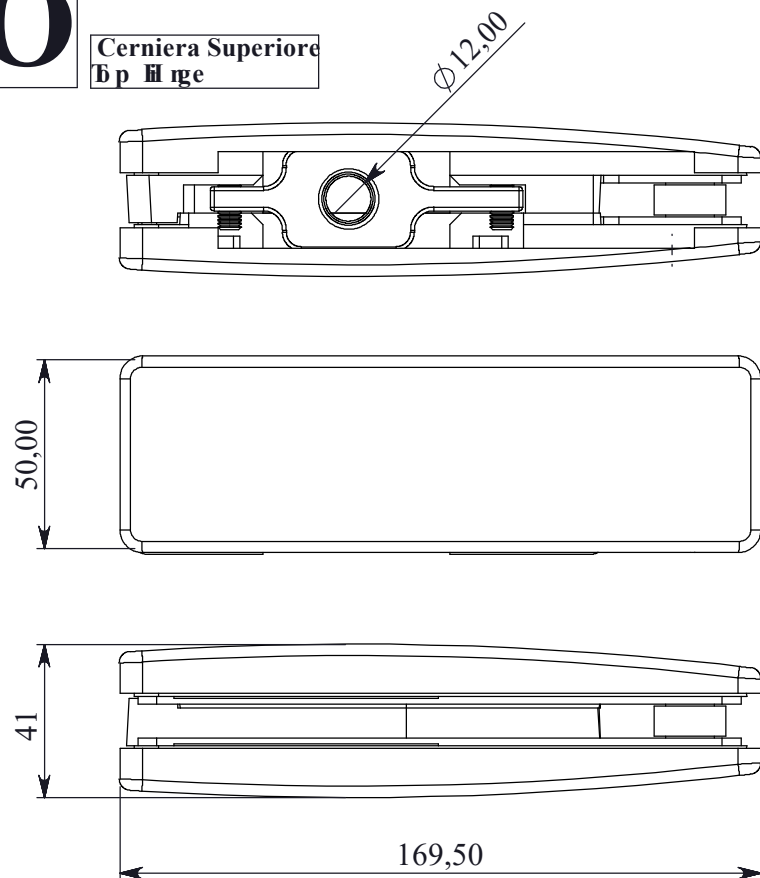
FIGURA 2

Technical drawing showing a cross-section of a door threshold assembly. The drawing includes dimensions for the assembly, such as 59, 6, 30-35, 85-90, 10, and H_d . The drawing also includes a label $H_{ss} = H_d - 75$.



TO

Cerniera Superiore Top Hinge



Vetro: 10-12 mm
Porta L.: 1200 mm
Peso Max: 2400 N

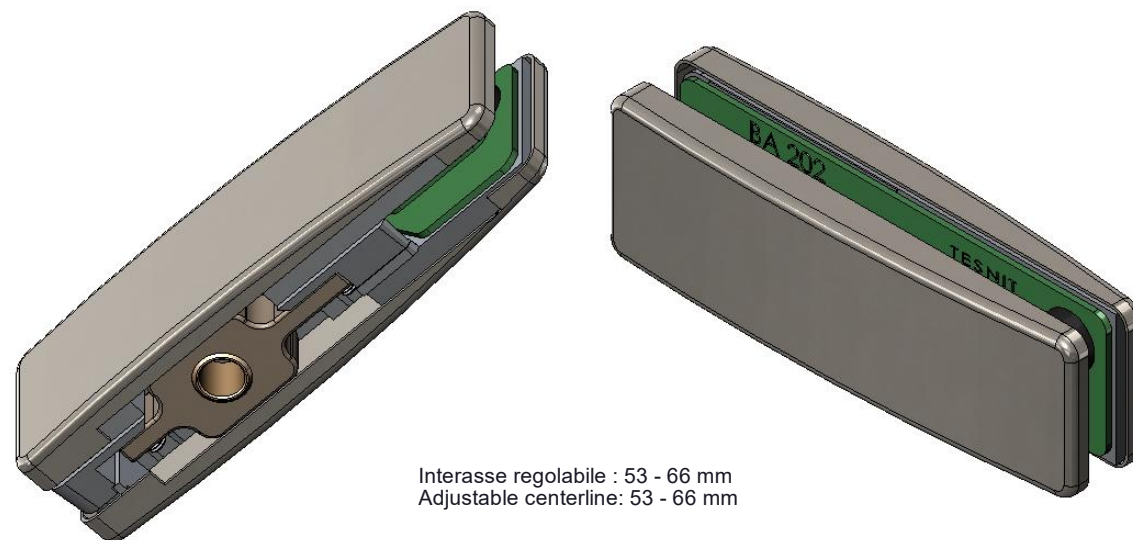
Glass: 10-12 mm
Door L.: 1200 mm
Max Weight: 2400 N

Finiture Superficiali Disponibili
Available Surface Finishing



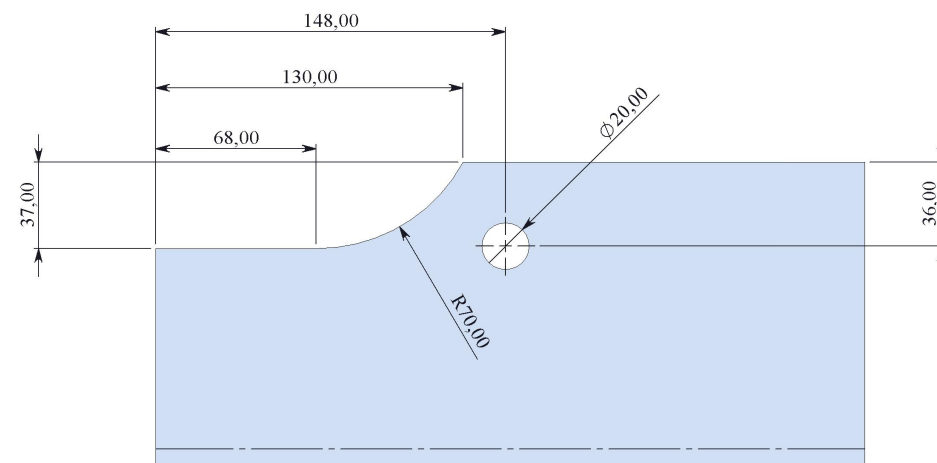
- 1. Acciaio Inox LUCIDATO
- 2. Rivestimento PVD oro
- 3. Acciaio Inox SATINATO

- 1. POLISHED Stainless Steel
- 2. Gold PVD coating
- 3. SATIN Stainless Steel



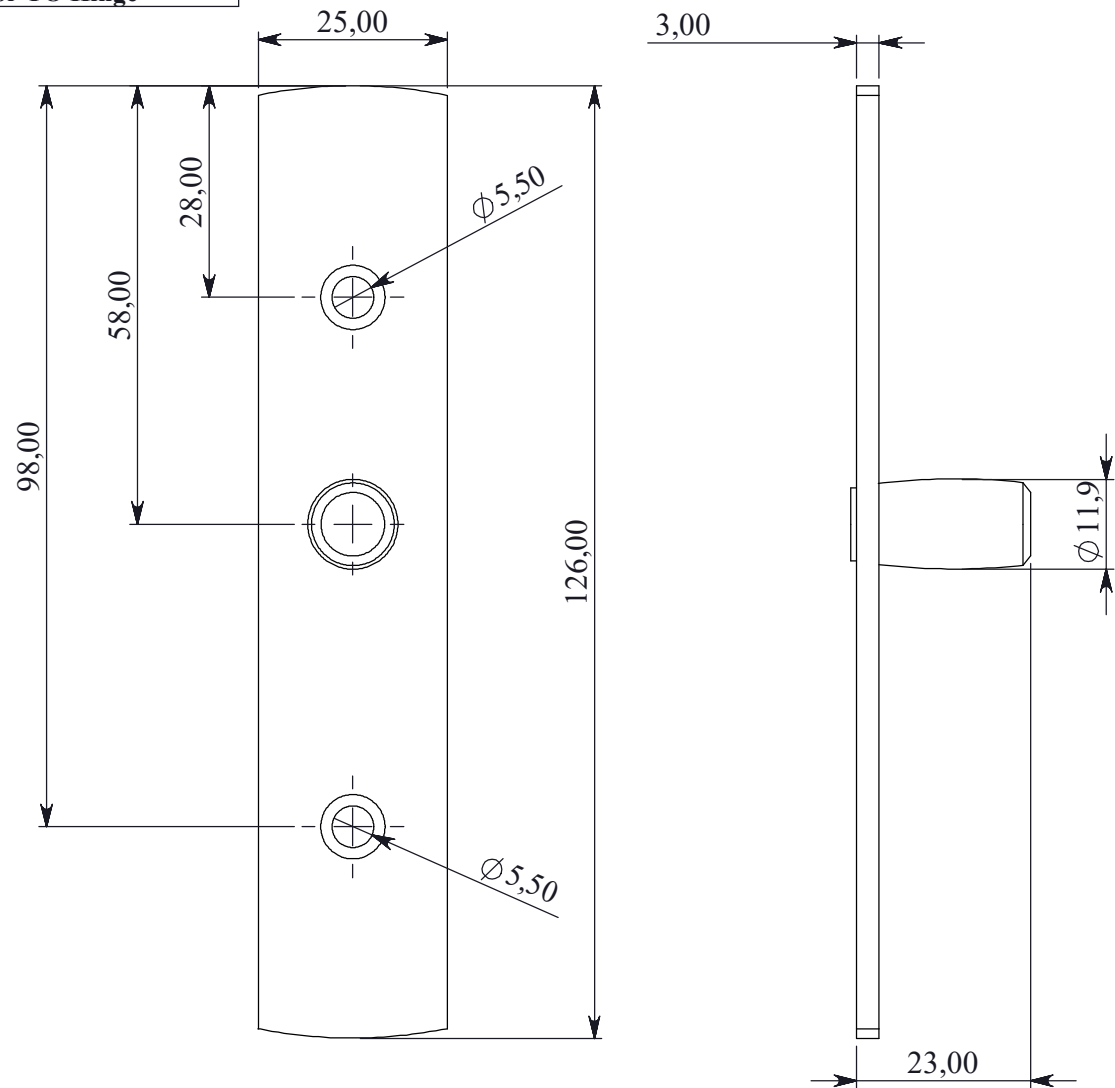
Interasse regolabile : 53 - 66 mm
Adjustable centerline: 53 - 66 mm

Schema per Taglio Vetro
Glass Cut Scheme



TO-PL

Perno a Muro Per Cerniera TO
Wall Pin for TO Hinge



- 1. Acciaio Inox LUCIDATO
- 2. Rivestimento PVD oro
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- 3. SATIN Stainless Steel

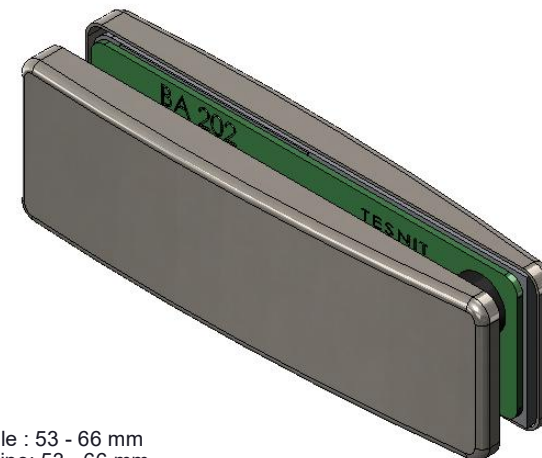
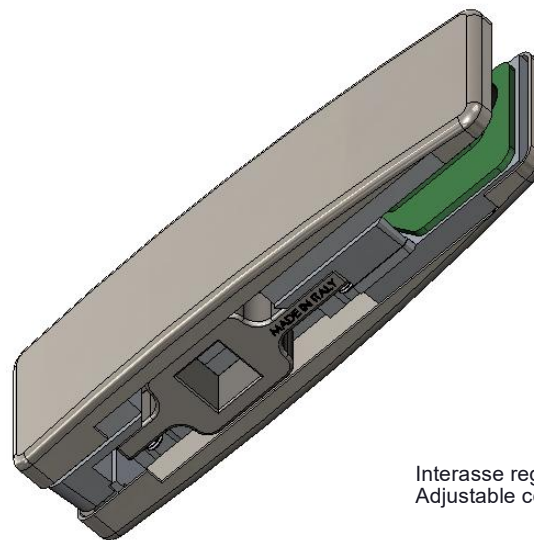
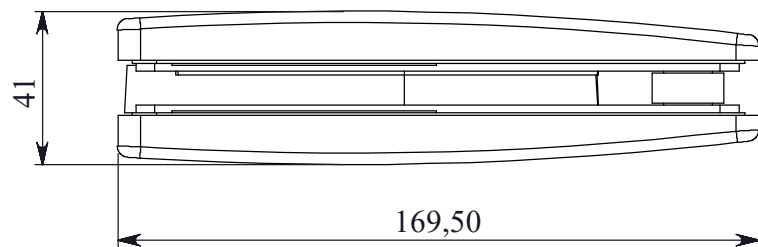
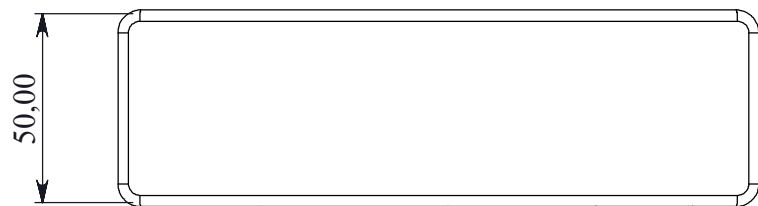
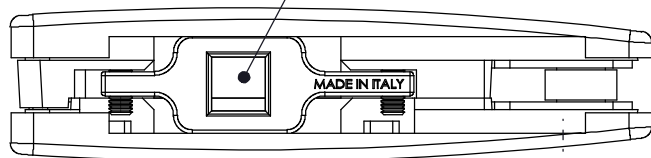


BO

Cerniera Inferiore Bottom Hinge

Standard: inserto con sede per quadro ITALIANO (cod :46024)
Su richiesta disponibile con sede rettangolare TEDESCO (tipo "DORMA") (cod :46025)

Standard : Slot for ITALIAN Square (cod :46024)
Available: rectangular slot for GERMAN ("DORMA" type)(cod :46025)



Interasse regolabile : 53 - 66 mm
Adjustable centerline: 53 - 66 mm

Vetro:10-12 mm
Porta L.:1200mm
Peso Max:3600 N

Glass: 10-12mm
Door L.:1200mm
Max Weight:3600N

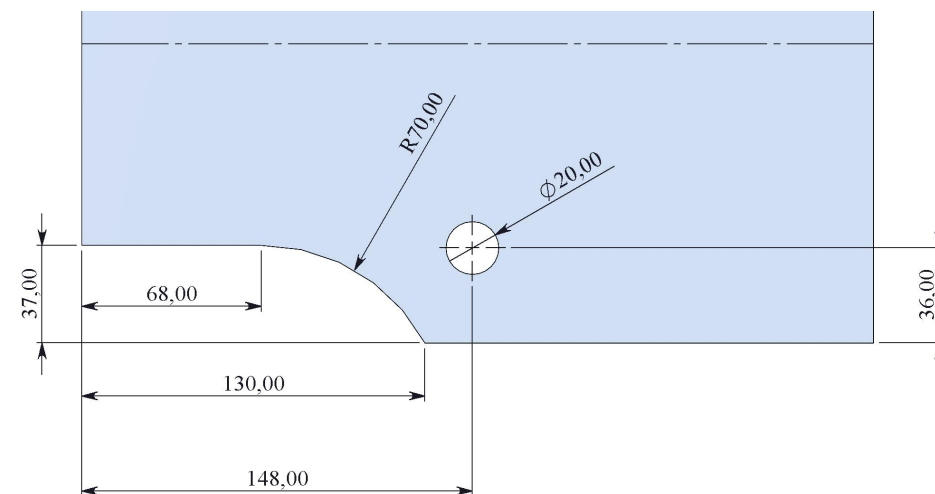
Finiture Superficiali Disponibili
Available Surface Finishing

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- 3. Acciaio Inox SATINATO

- 1. POLISHED Stainless Steel
- 2. Gold PVD coating
- 3. SATIN Stainless Steel

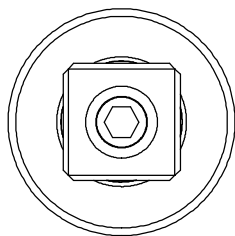
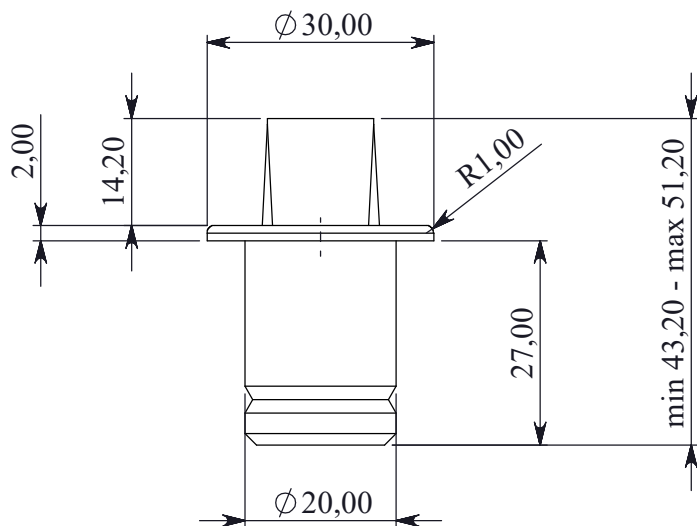


Schema per Taglio Vetro
Glass Cut Scheme



48001

Piletta a Terra per cerniera Inferiore (BO)
Floor Pivot for Bottom Hinge (BO)

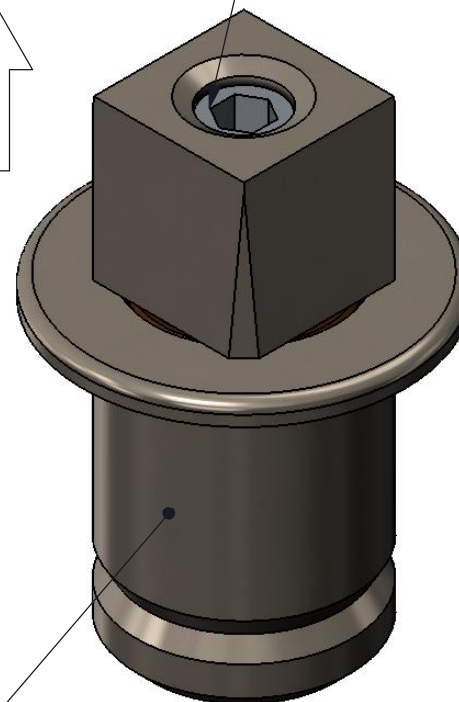


Altezza Regolabile
Adjustable Height



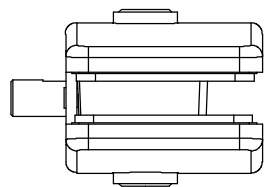
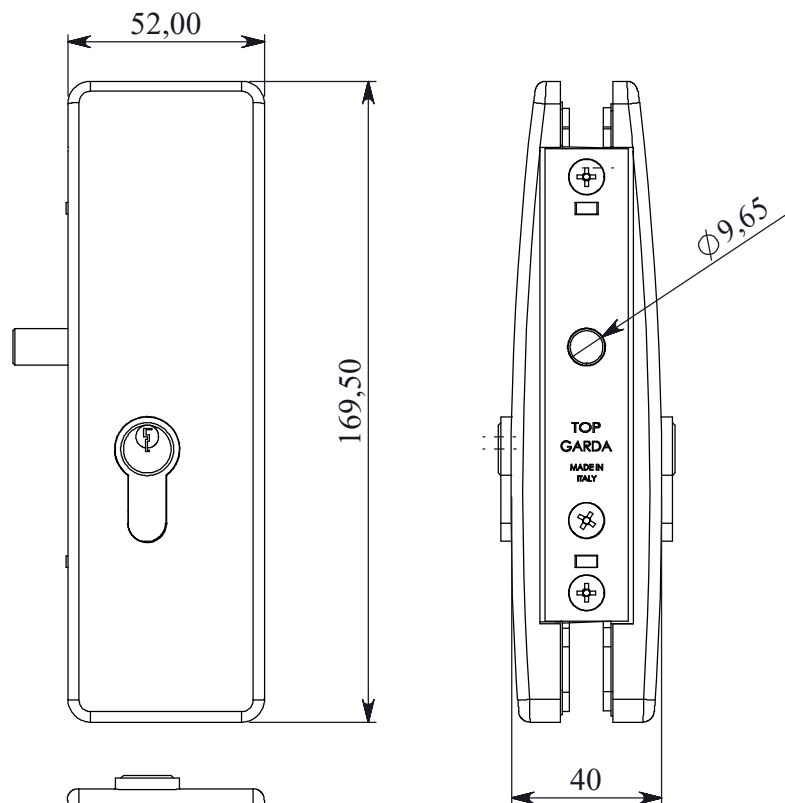
Vite per regolazione altezza in acciaio INOX
STAINLESS Steel Adjustable Height Screws

- Corpo in Ottone massiccio Nichelato
- Solid Brass Body Nickel Plated



LOL

Serratura con Sezione Cilindrica Cylindrical Section Lock

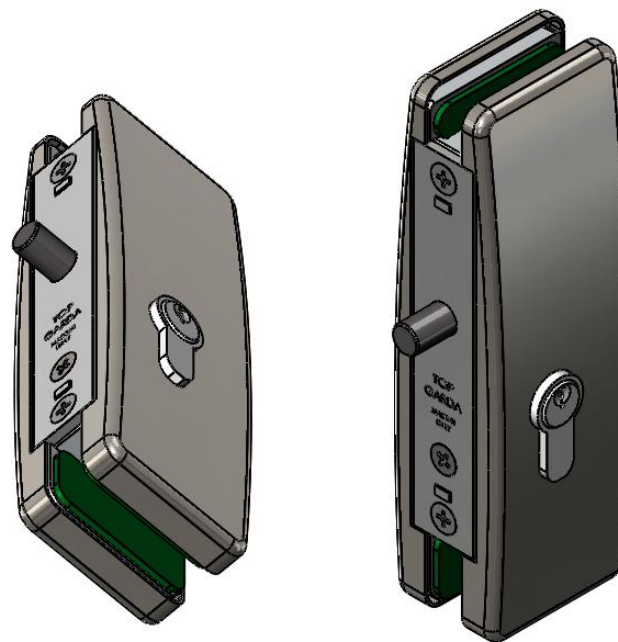


Vetro: 10-12 mm
Glass: 10-12mm

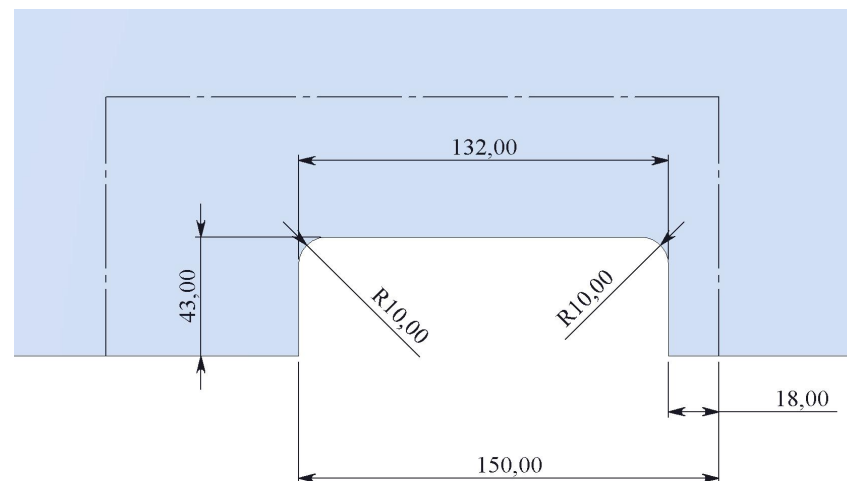
Finiture Superficiali Disponibili
Available Surface Finishing

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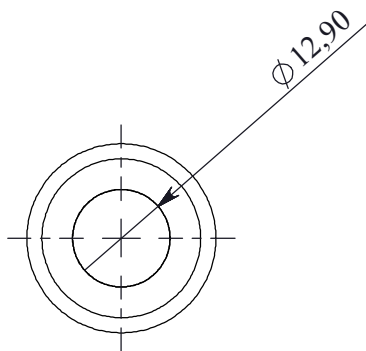
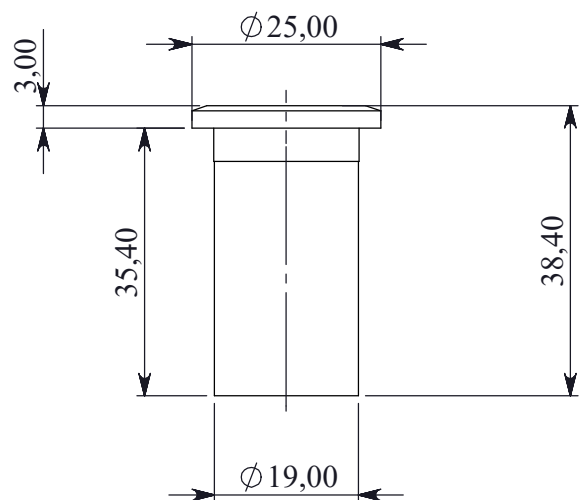


Schema per Taglio Vetro
Glass Cut Scheme

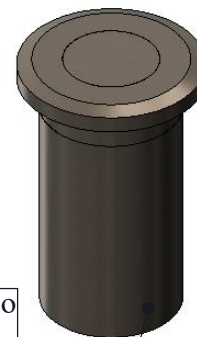


48002

Pozzetto per Serratura per TKL e LOL
Floor Lock Keeper fro TKL and LOL



Chiuso
Close



Aperto
Open



- Corpo in Ottone massiccio Nichelato
- Solid Brass Body Nickel Plated